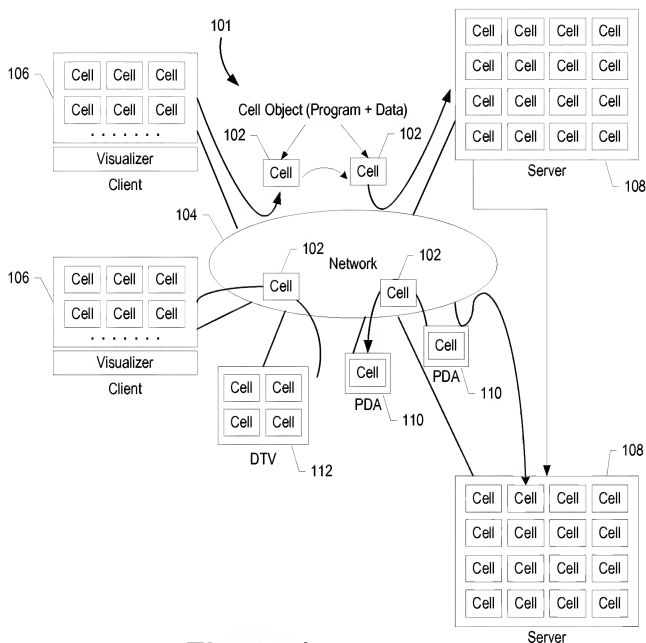
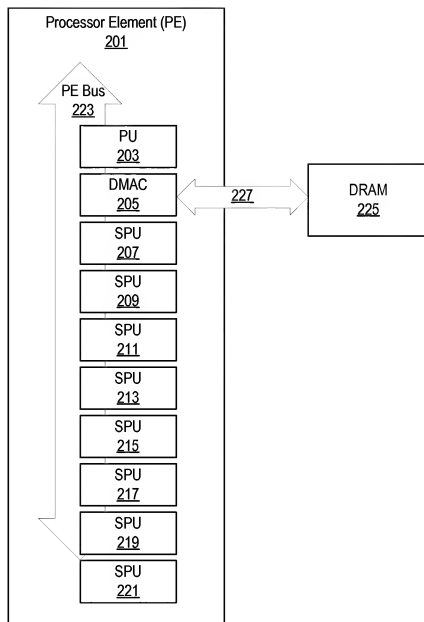


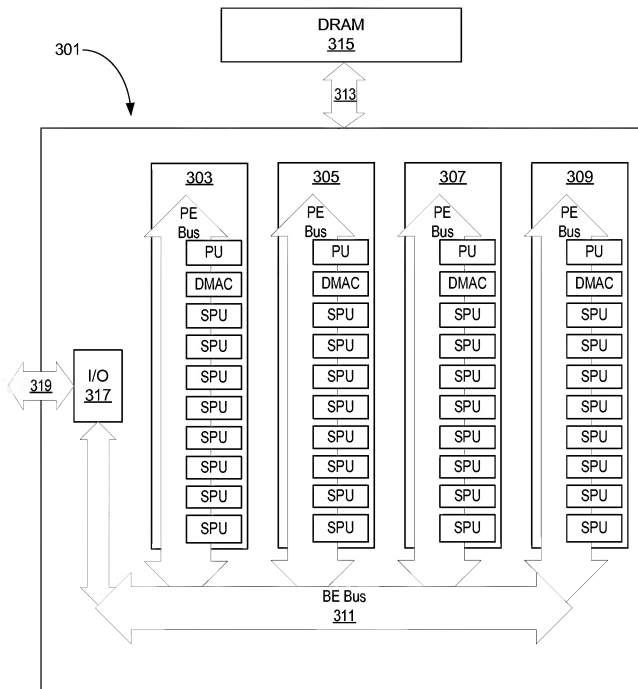
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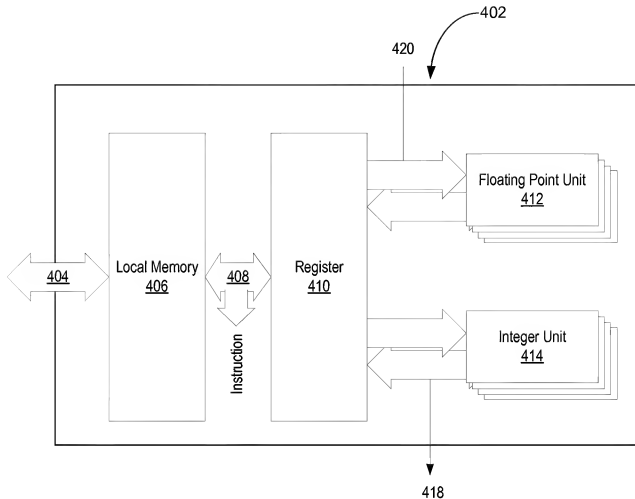
**Figure 1**

**Figure 2**

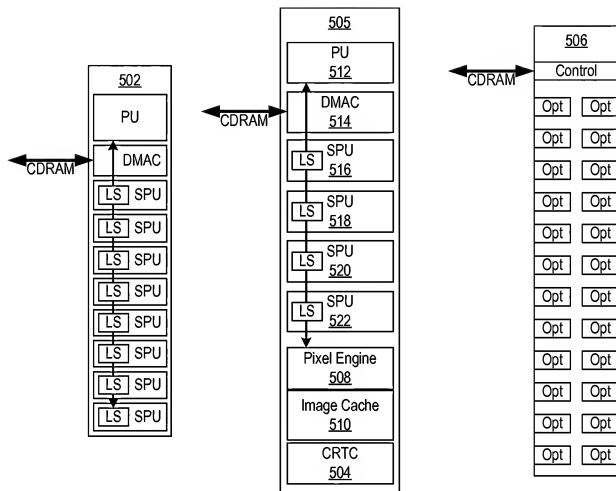
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**Figure 3**

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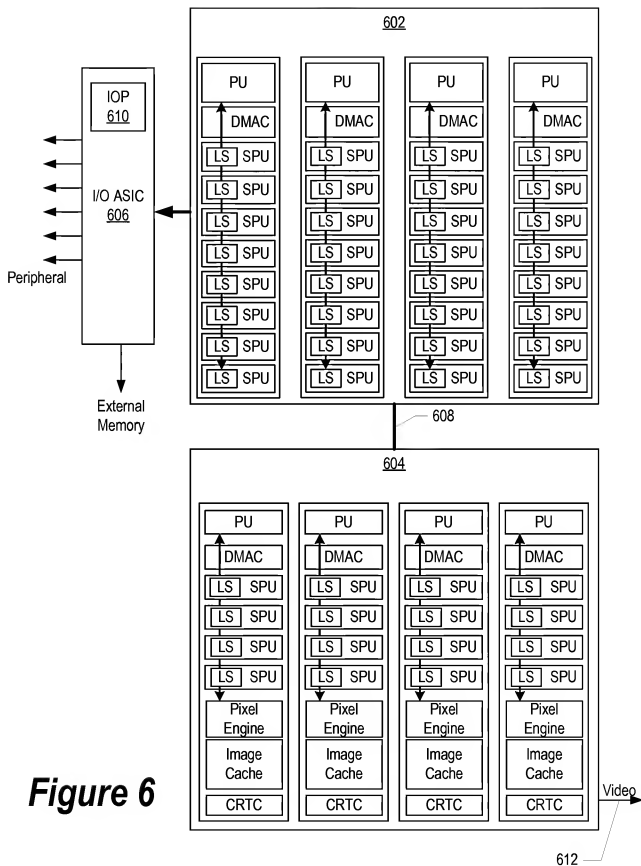
**Figure 4**

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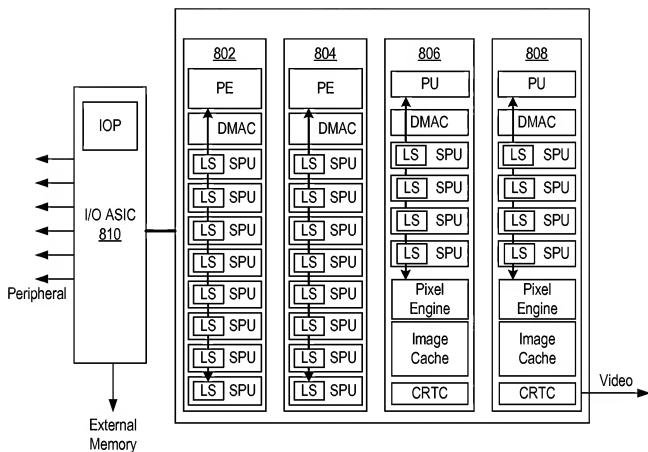
**Figure 5**

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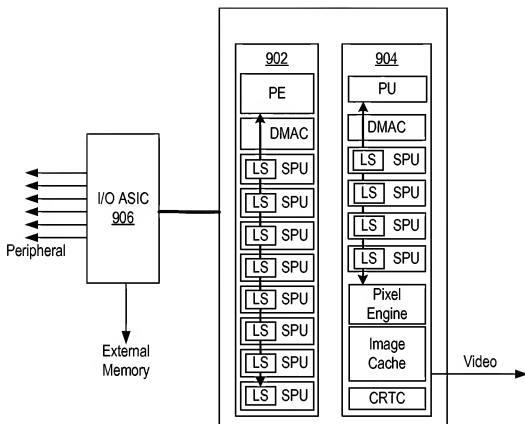


**Figure 6**



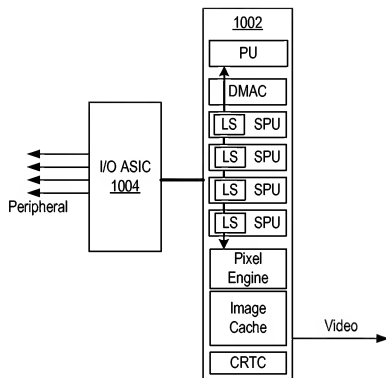
**Figure 8**

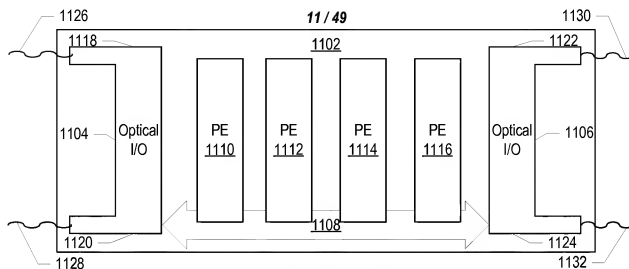
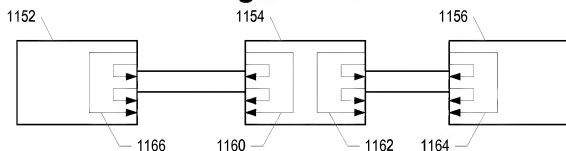
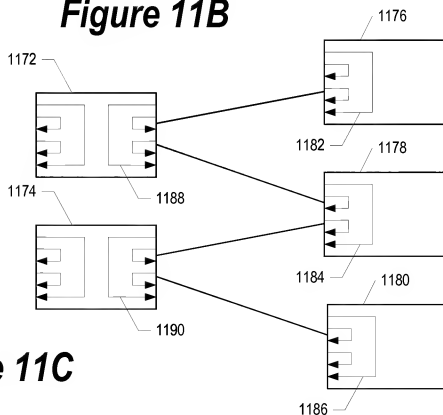
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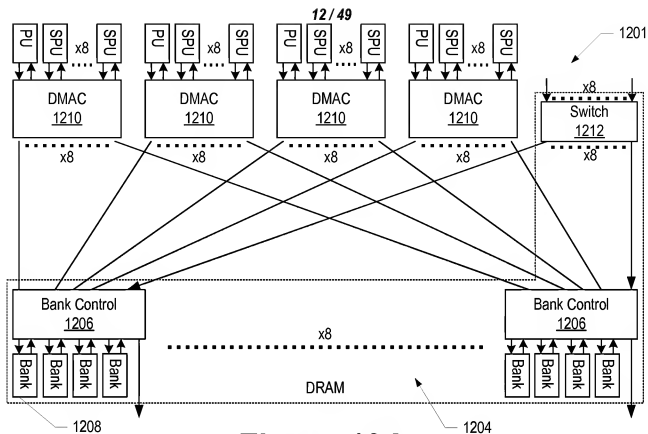


**Figure 9**

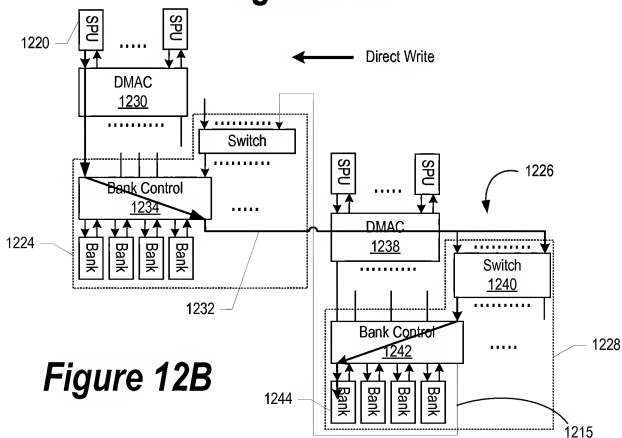
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**Figure 10**

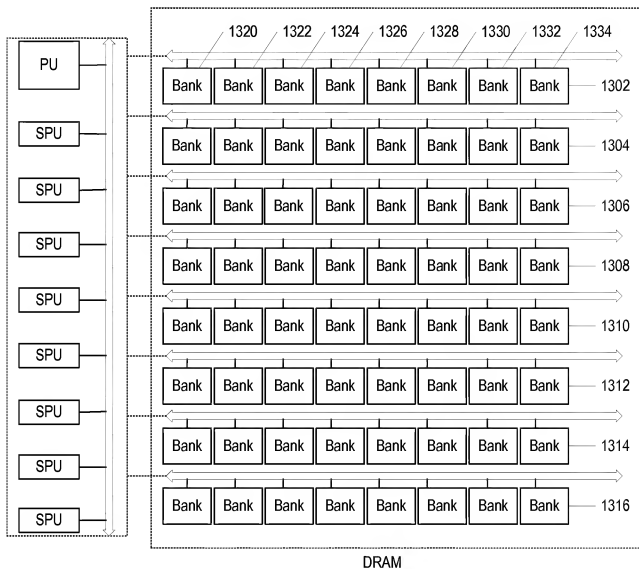
**Figure 11A****Figure 11B****Figure 11C**



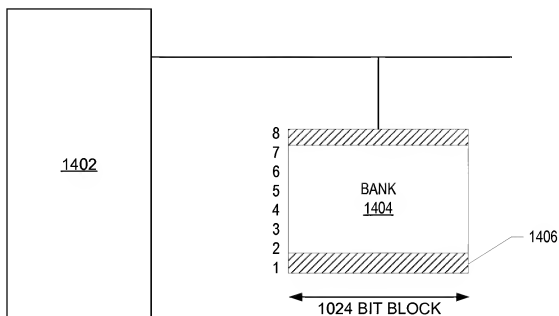
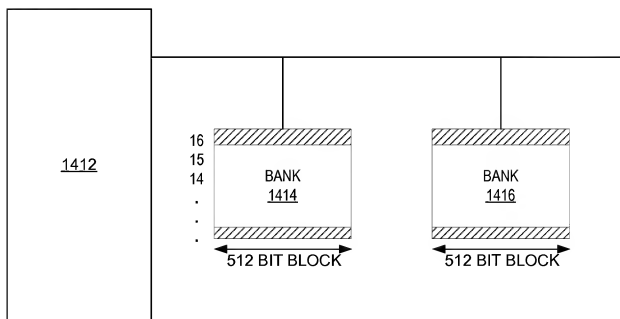
**Figure 12A**



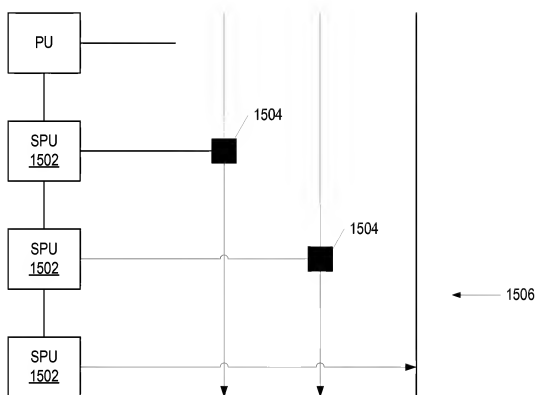
**Figure 12B**

**Figure 13**

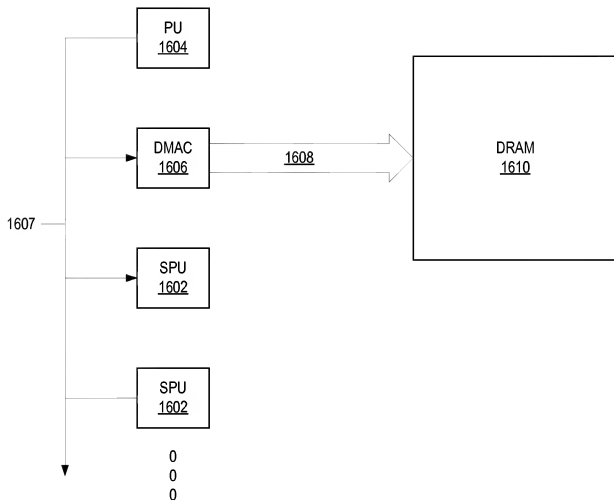
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**Figure 14A****Figure 14B**

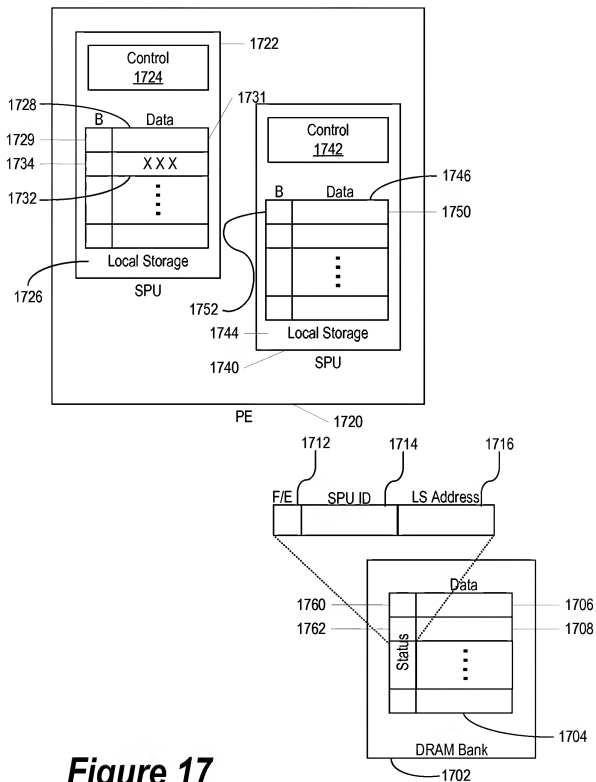
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**Figure 15**

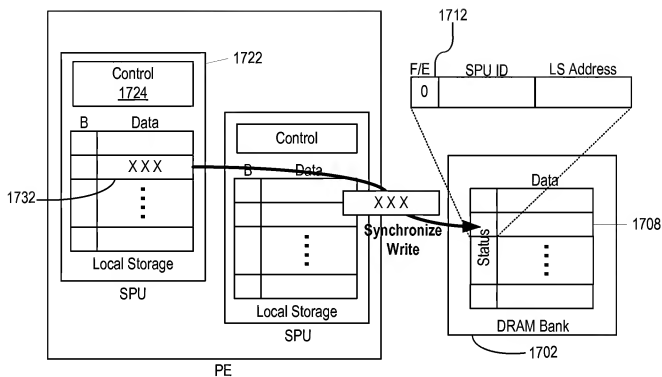
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**Figure 16**

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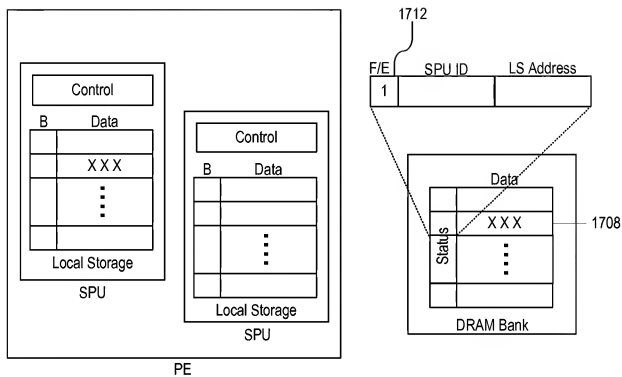
**Figure 17**

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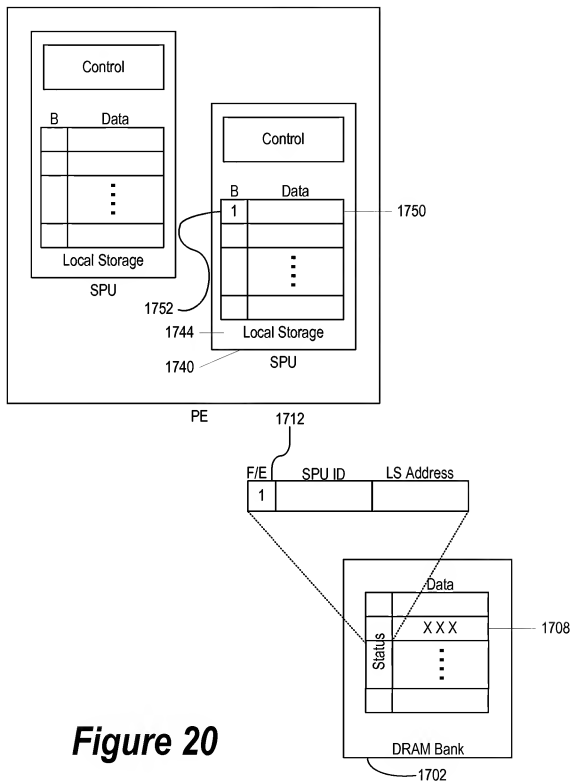
**Figure 18**

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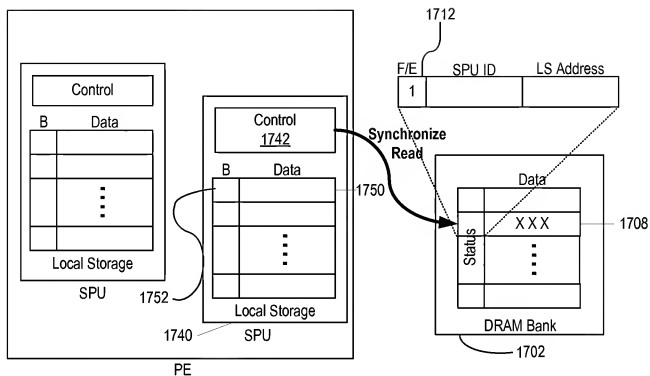


**Figure 19**

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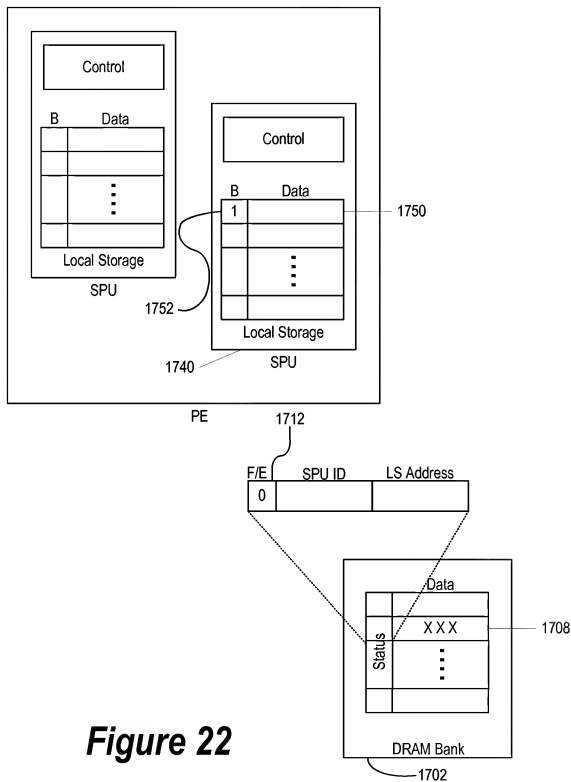
**Figure 20**

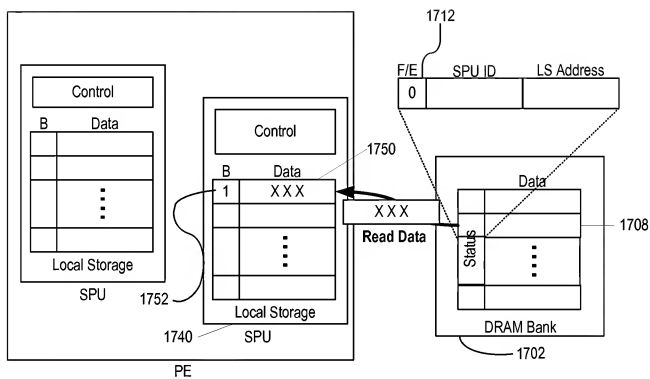
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**Figure 21**

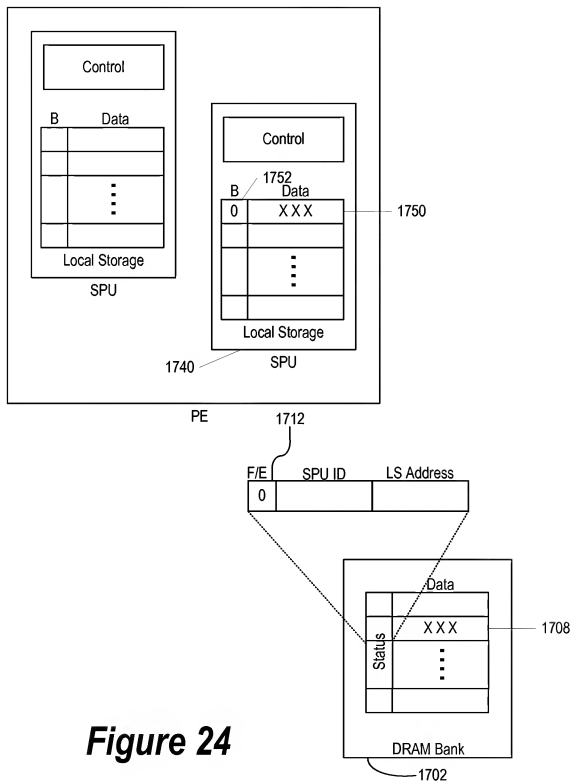
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**Figure 22**

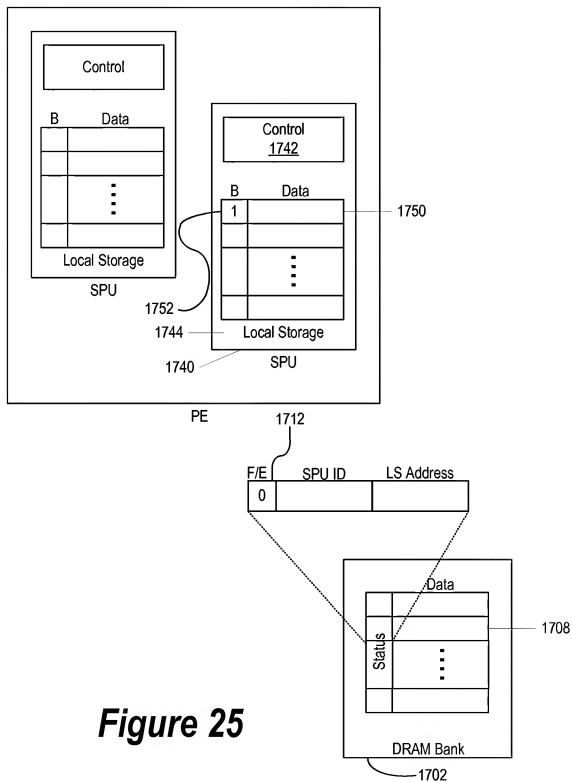


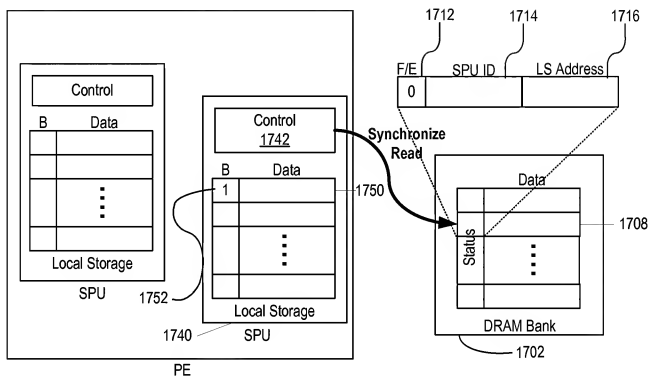
**Figure 23**

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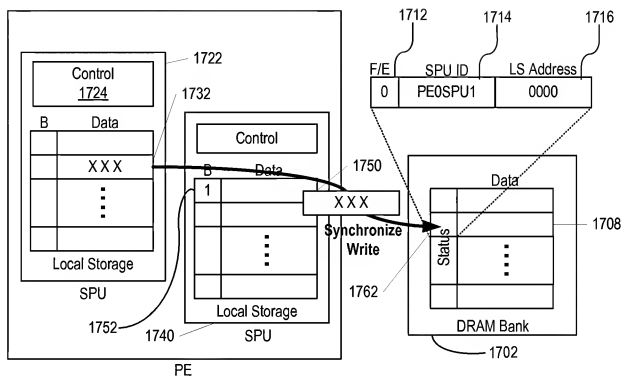
**Figure 24**

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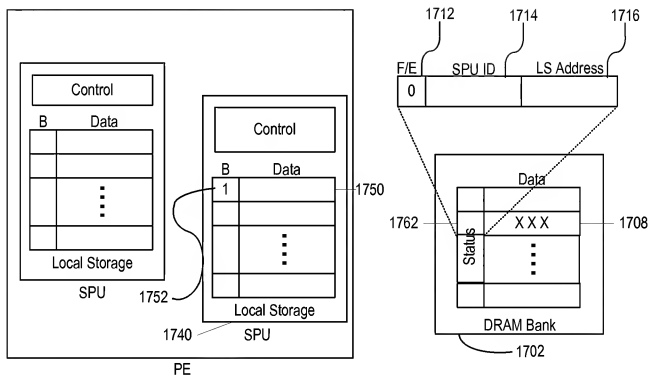
**Figure 26**

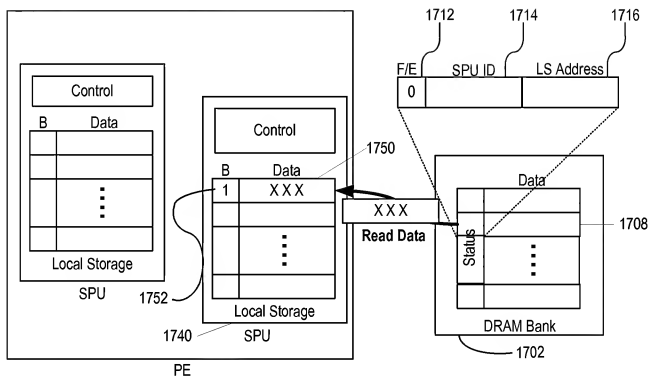




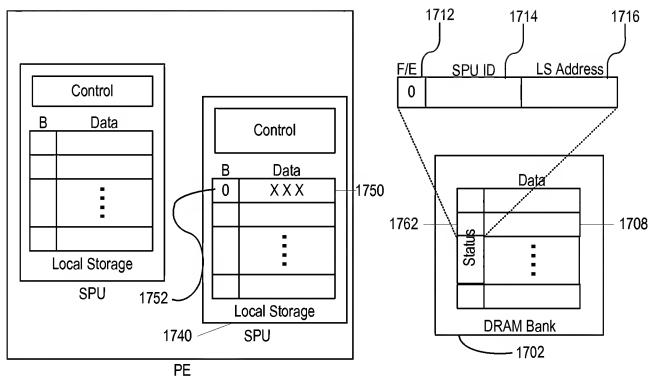
**Figure 28**

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**Figure 29**

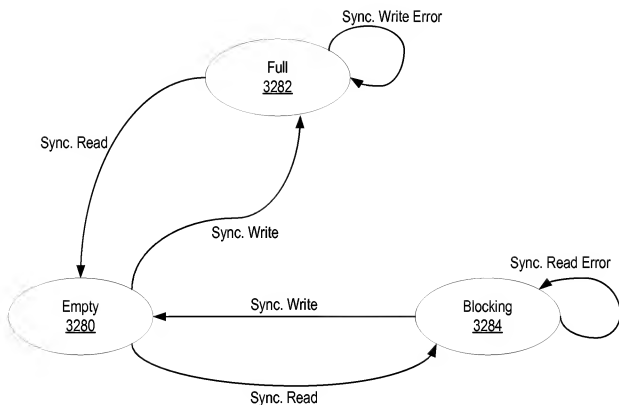


**Figure 30**



**Figure 31**

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**Figure 32**

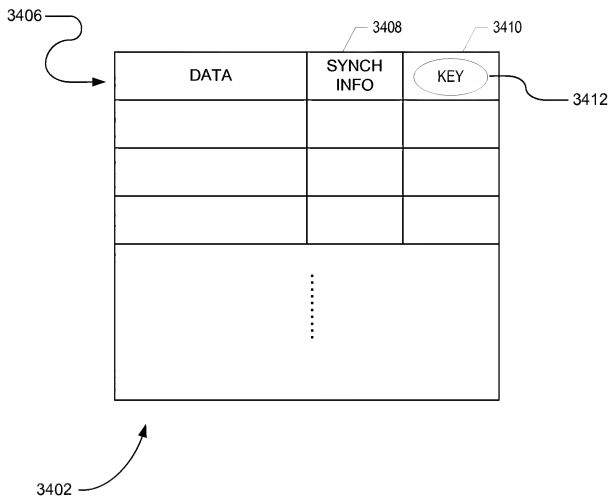
Key Control Table

The diagram shows a table titled 'Key Control Table'. Callout 3302 points to the table title. Callout 3304 points to the 'ID' column header. Callout 3306 points to the 'SPU Key' column header. Callout 3308 points to the 'Key Mask' column header. The table has five rows. The first three rows have IDs 0, 1, and 2. The fourth row is empty in the ID column and contains vertical ellipsis in the other two columns. The fifth row has ID 7. The 'SPU Key' and 'Key Mask' columns contain the same text for all rows.

ID	SPU Key	Key Mask
0	SPU Key	Key Mask
1	SPU Key	Key Mask
2	SPU Key	Key Mask
	⋮	
7	SPU Key	Key Mask

**Figure 33**

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**Figure 34**

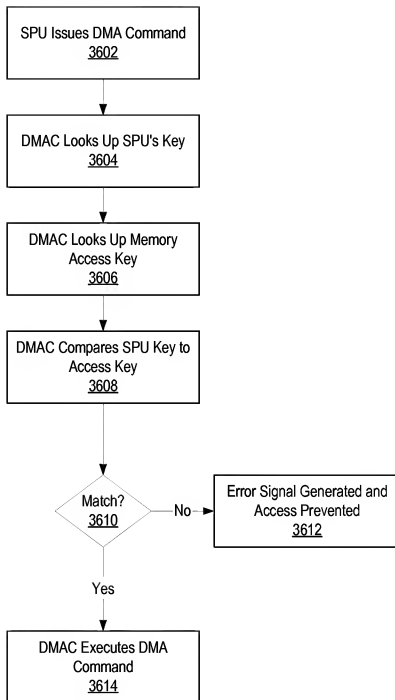
Memory Access Control Table

The diagram shows a table with five columns: ID, Base, Size, Access Key, and Access Key Mask. The rows are indexed from 0 to 63. Callout 3502 points to the table structure. Callout 3504 points to the ID column. Callout 3506 points to the Base column. Callout 3508 points to the Size column. Callout 3510 points to the Access Key column. Callout 3512 points to the Access Key Mask column. A vertical ellipsis in the Base column indicates that the pattern repeats for all 64 entries.

Memory Access Control Table				
3504 ID	3506 Base	3508 Size	3510 Access Key	3512 Access Key Mask
0	Base	Size	Access Key	Access Key Mask
1	Base	Size	Access Key	Access Key Mask
2	Base	Size	Access Key	Access Key Mask
	...			
63	Base	Size	Access Key	Access Key Mask

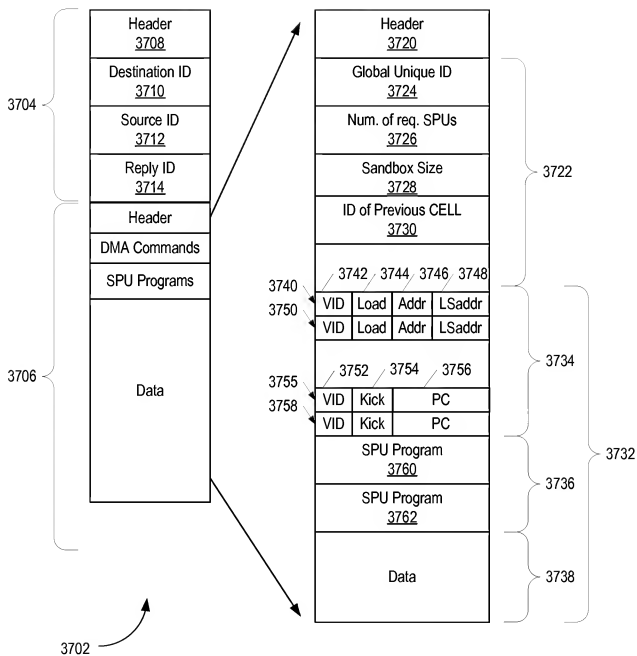
**Figure 35**

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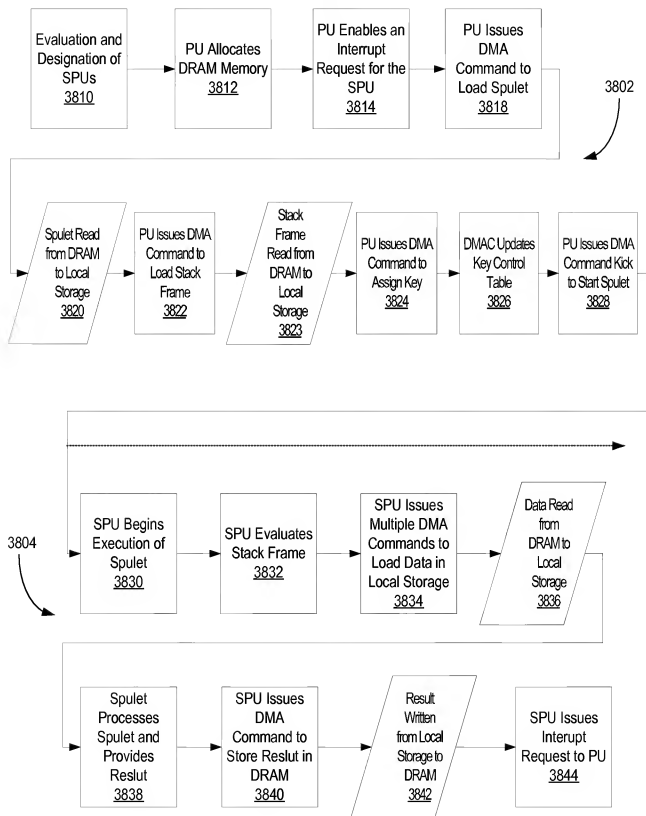
**Figure 36**

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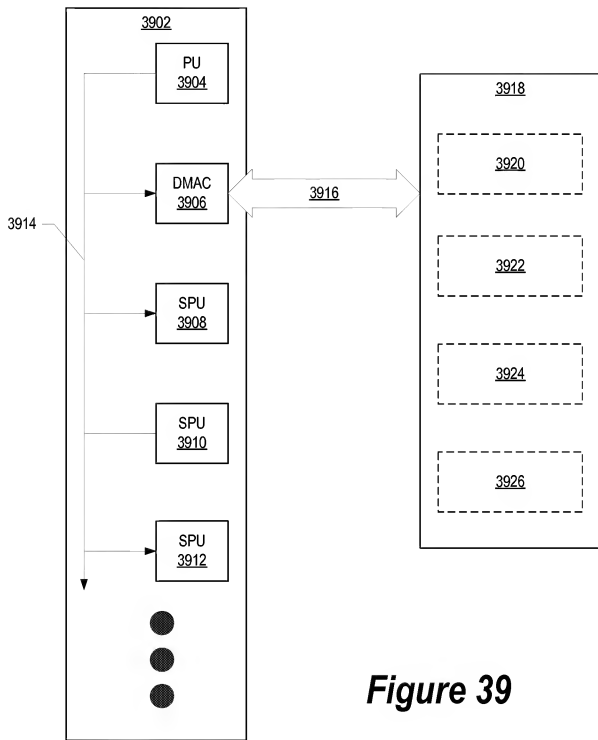


**Figure 37**

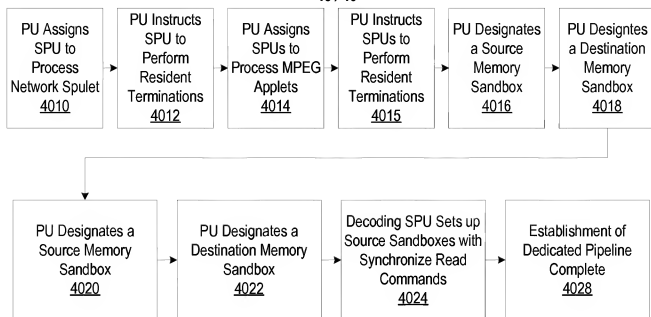
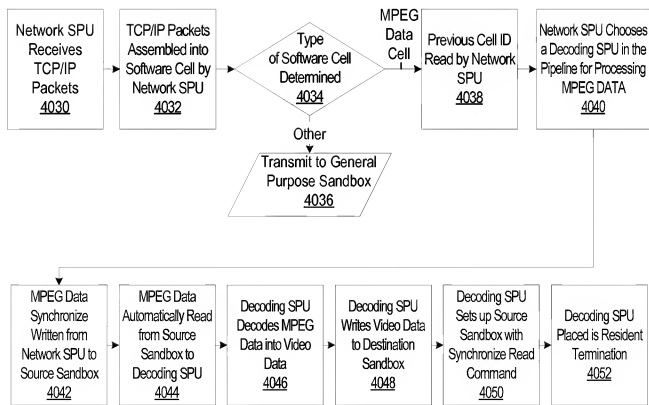
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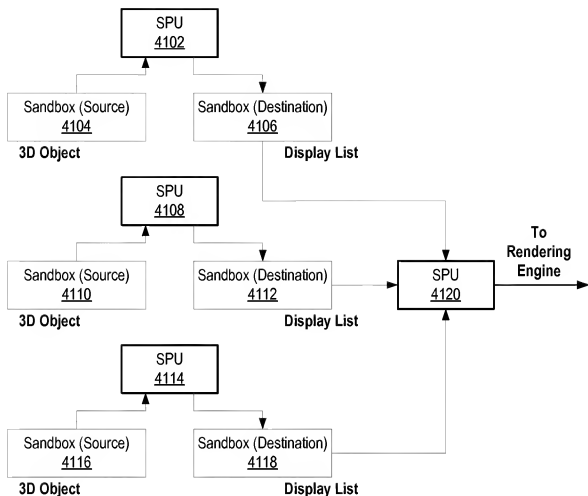
**Figure 38**

**Figure 39**

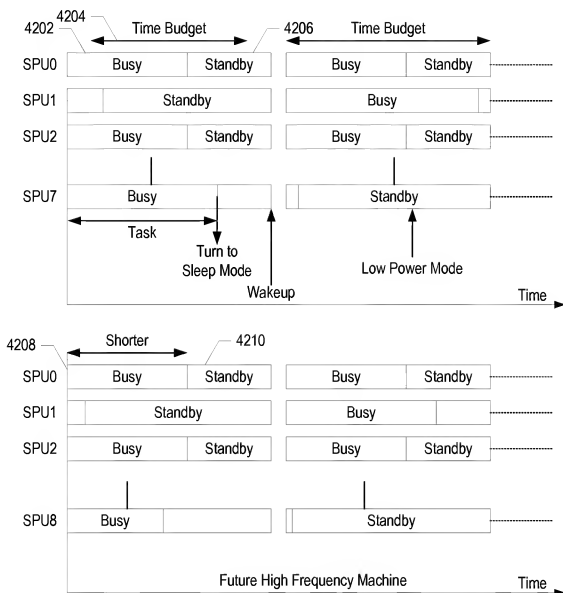
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**Figure 40A****Figure 40B**

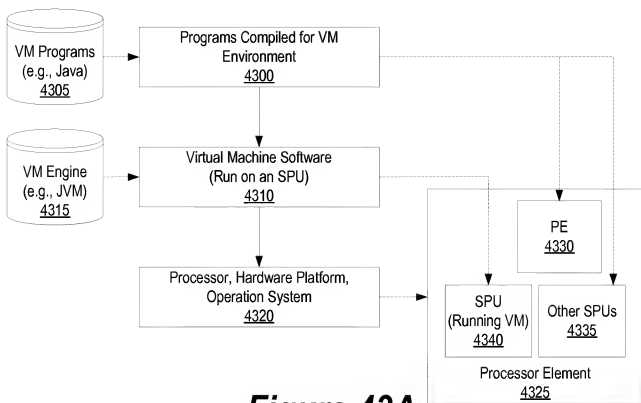
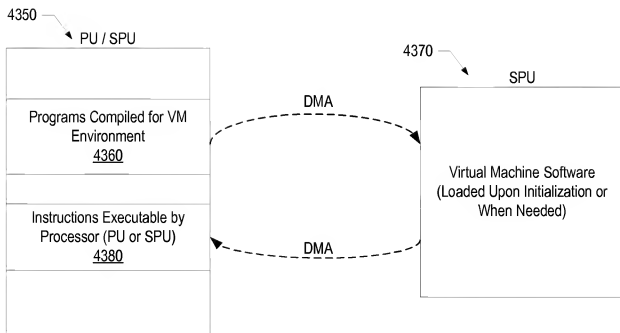
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**Figure 41**

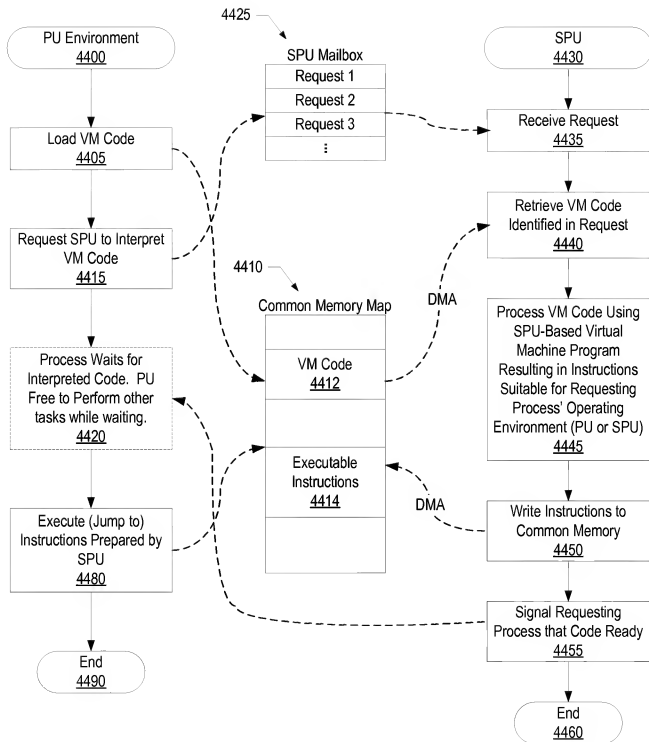
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**Figure 42**

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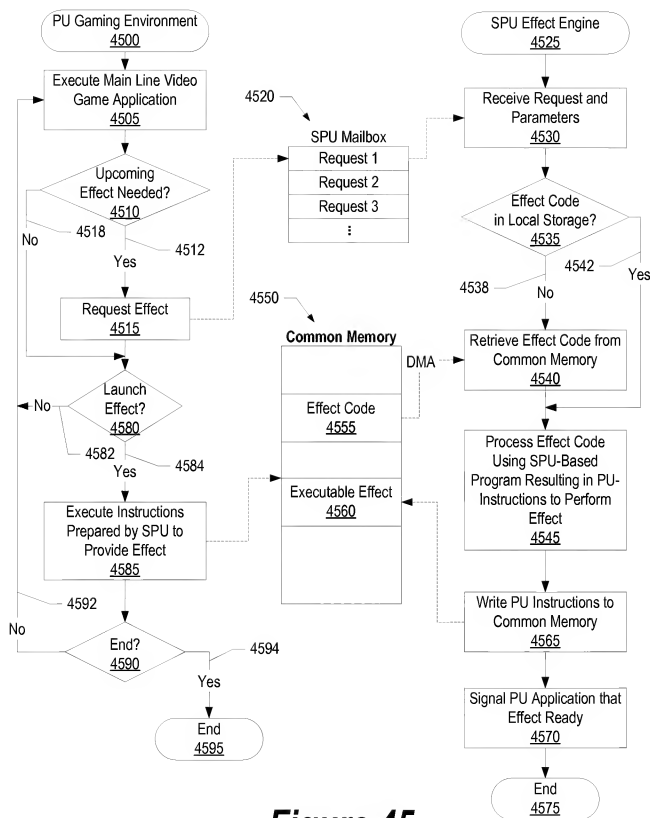
**Figure 43A****Figure 43B**

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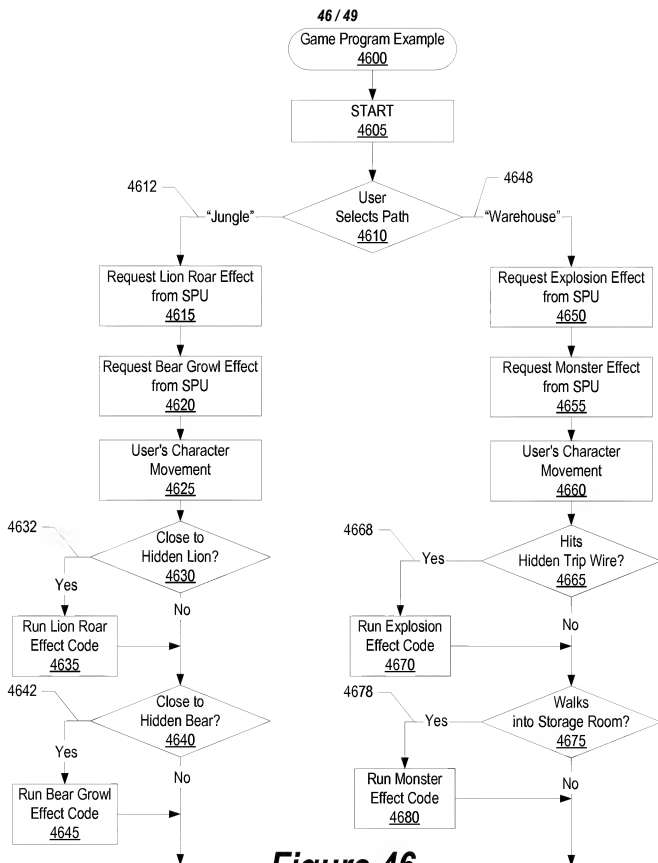


**Figure 44**

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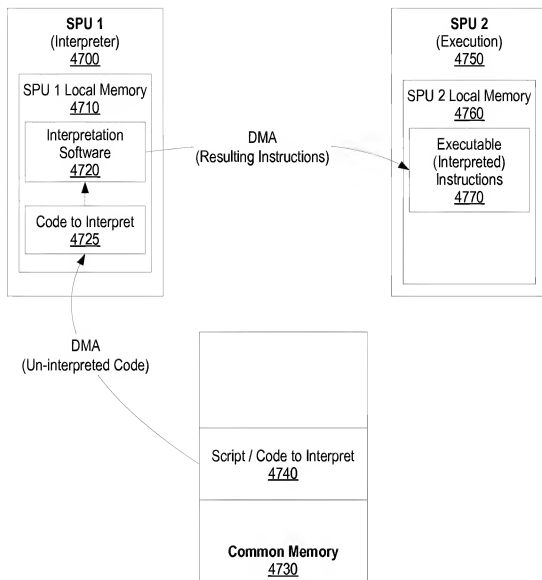


**Figure 45**

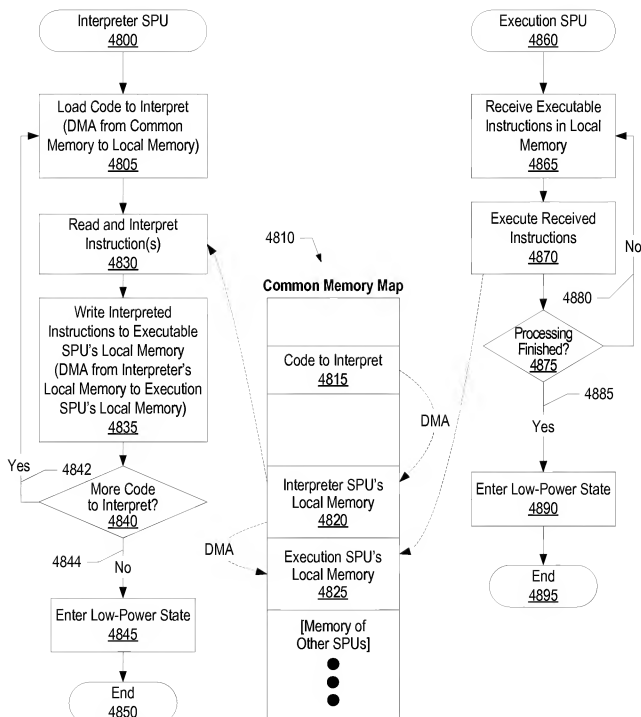


**Figure 46**

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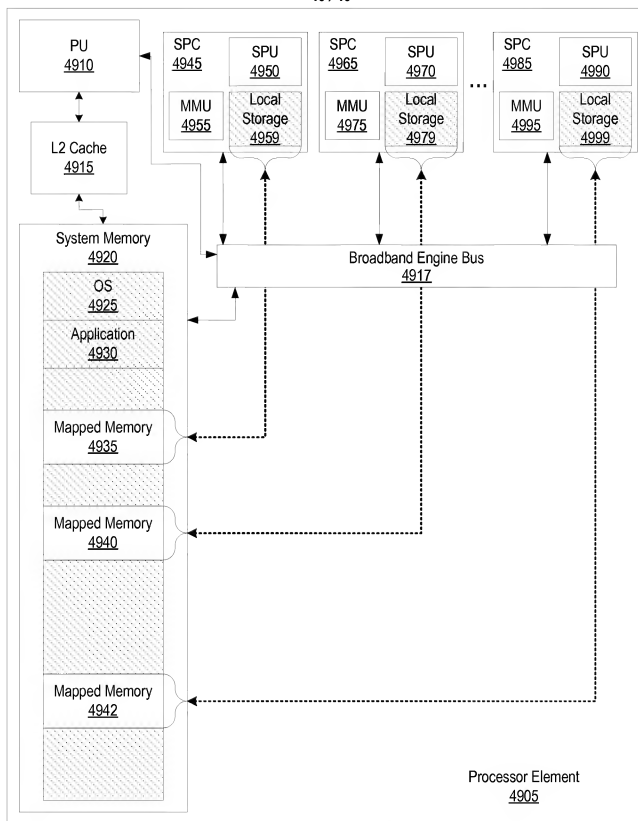
**Figure 47**

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**Figure 48**

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**Figure 49**